		2008 - 2018	2019	2020	2021	2022	Total
Balance Available	January 1	831,719.08	#############	6,298,850.61	3,911,964.72	2,142,727.72	
Revenues							
Waste Waste Waste : Limite	e Tire fee distributions Q1 Jan-Mar e Tire fee distributions Q2 Apr-Jun e Tire fee distributions Q3 Jul-Sep e Tire fee distributions Q4 Oct-Dec Subtotal Waste Tire fee d Gaming Fund st earnings	605,329.90 532,007.60 538,693.45 694,325.16 2,370,356 18,731,546.46 284,084.24	0.00 0.00 0.00 0.00 0 0 ###############	0.00 0.00 0.00 0.00 0 0.00 77,388.11	0.00 0.00 0.00 0.00 0.00 0.00 21,672.00	0.00 0.00 0.00 0.00 0 0.00 18,455.00	605,329.90 532,007.60 538,693.45 694,325.16 2,370,356 20,831,546.46 494,024.45
Total I	Revenues	\$ 21,385,987	\$ 2,192,425	\$ 77,388	\$ 21,672	\$ 18,455	\$ 21,325,571
Disbursements							
Colorado St	ate University						
	Extreme Ultraviolet Engineering Research Center \$200,000 per year/two years	400,000.00					400,000.00
	Extreme Ultraviolet Engineering Research Center \$400,000 per year/4 years	1,600,000.00					1,600,000.00
(CMM	Center for Multiscale Modeling of Atmospheric Processes IAP) \$150,000 per year/5 years	750,000.00					750,000.00
	A program \$400,000 in total; \$134,000 per year 3 years	400,000.00					400,000.00
	Development: Development of a Ship-based C-Band metric Radar \$917,836.00 in total	220,000.00					220,000.00
DOE A	Accelerator \$90,000.00 in total	90,000.00					90,000.00
ARPA	- Egrant	125,384.00	99,183.00	101,033.00			325,600.00
MRI: N Syster	NSF Cost match (Acquisition of a Maskless Lithography m)	66,482.00					66,482.00
IAC E	xtension to Underserved Areas (3 payments)			87,756.00			
NAWI	- 1 payment				38,446.00		38,446.00
Colora	ado State University-NAWI- 1 payment				89,275.00		89,275.00
Colora	ado State university-Extenstion Ind Assessment Center					43,878.00	
Colora	ado State university-MRI- Aquiction Open Access Shared					46,800.00	
Colora	ado State university-ASPIRE 2022 (1 of 5)					75,000.00	
Colora	ado State university-MRI one time payment					136,500.00	
Colora	ado State university-APRA- E Roots (1 of 3)					133,000.00	
Colorado So	chool of Mines						
	wable Energy Materials Research Science and Engineering Center \$400,000 per year/6 years (extended 1 year \$200,000)	2,600,000.00					2,600,000.00
Water	eering Research Center - Reinventing America's Urban · Infrastructure \$400,000 per year/5 years	2,000,000.00					2,000,000.00
(renev	eering Research Center Reinventing Urban Water ERC val) \$400,000 per year (10/10 installment)	800,000.00	400,000.00	800,000.00			2,000,000.00
NSF V	NSC Category 2 Collaborative	375,000.00					375,000.00

		2008 - 2018	2019	2020	2021	2022	Total
	\$75,000 per year/5 years						
	IACMI-Institute for Advanced Composites Manufacturing Innovation \$200,000 per year 5 years split \$100,000 each to CSU and Mines	400,000.00		100,000.00			500,000.00
	MRI: Acquisition of a coupled optical and scanning probe microscopy facility for advanced materials research \$64,858.00 in total	281,617.00					281,617.00
	MRI: Environmental X-ray Photoelectron Spectroscopy Facility for Characterizing Active Interfaces \$247,050.00 in total	247,050.00					247,050.00
	MRI: Acquisition of a Raman Imaging- \$300,000 in total		300,000.00				300,000.00
	REMADE-Clean Energy Manufacturing Innovation Institute for Reducing EMbodied-energy And Decreasing Emissions			\$ 66,435.00			66,435.00
	MRI: 2019 MSF - one year			\$ 170,000.00			170,000.00
	NAWI- 1 payment				123,188.00		123,188.00
	Colorado School of Mines- NAWI project (1 of 3)					30,187.00	
	Colorado School of Mines- NAWI project (1 of 3)					54,082.00	
	Colorado School of Mines- NAWI project (1 of 3) Mobile Demonstration Trail					56,900.00	
	Colorado School of Mines- NAWI project new water resources (1 of 3)					38,520.00	
Unive	rsity of Colorado - Boulder Soft Materials Research Center/Materials Research Science and Engineering Center \$400,000 per year/6 years	2,400,000.00					2,400,000.00
	NSF MRSEC Soft Materials Research Center Liquid Crystal Frontiers; and, Click Nucleic Acid IRGs \$400,000 per year/6 years	2,000,000.00	400,000.00				2,400,000.00
	MRI Collaborative Consortium: Acquisitions of a Shared Supercomputer \$220,0000.00 for 2015 to be split between the two awards	220,000.00					220,000.00
	NSF Science and Technology Center on Real-Time Function Imaging (STROBE) award notification 5 payments of \$400,000	1,200,000.00	400,000.00	400,000.00			2,000,000.00
	MRI: CU Boulder: Acquisition of an Inductively Coupled Plasma Dry Etching System for Highly Controlled Etching of Chalcogenides and Related Compounds, PI Wounjhang Park \$478,527.00 in total	143,558.00					143,558.00
	QLCI-CI: NSF Quantum Leap Challenge Institute for Enhanced Sensing and Distribution Using Correlated Quantum States 5 payments of \$400,000			400,000.00	400,000.00		800,000.00
	MRI: NSF- (HS-LEIS)- one year			195,000.00			195,000.00
	MRI: NSF- (STED)- one year			135,000.00			135,000.00
	STROBE (5 payments)				800,000.00		800,000.00
	Univeristy of Co- Boulder NAWI- 1 payment				40,000.00		40,000.00
	Univeristy of Co- Boulder Cost share 2020				187,500.00		187,500.00
	Univeristy of Co- Co Springs Cost share 2020				112,500.00		112,500.00
	University of Colorado - Boulder STC (5 payments)					200,000.00	
	University of Colorado - Boulder MRI (two dose and high resolution)					116,700.00	

	2	008 - 2018	2019	2020	2021	2022	Total	l
University of Colorado - Boulder ASPIRE (5 payments)						325,000.00		
University of Boulder- Cost share Quantum Egg						295,000.00		
University of Boulder- Cost share Ultra Resolution						133,501.00		
University of Northern Colorado								
MRI: Acquisition of a Single Crystal X-Ray Diffractometer		93,783.00						93,783.00
MRI: Acquisition of a High Performance Computing Cluster		59,978.00						59,978.00
legal costs		1,595.38	0.00	0.00	0.00	0.00		1,595.38
audit cost		37,650.00	0.00	9,050.00	0.00	0.00		46,700.00
Total Disbursements	\$	16,512,097	\$ 1,599,183	\$ 2,464,274	\$ 1,790,909	\$ 1,685,068	\$	22,278,707
Balance Available at December 31		5,705,609	\$ 6,298,851	\$ 3,911,965	\$ 2,142,728	\$ 476,115		